

Page 7, first paragraph, replace with the following:

a4 --The mobile station 101 obtains a visiting area base station ID by receiving a forward tracking channel beam from the visiting area base station 102 (step 0103), and determines the transmitting direction shown in (4) of Fig. 5 as well as the prior art. As shown in (5) of Fig. 5 the mobile station 101 transmits a mobile station identifier (hereinafter referred to as mobile station ID) which identifies the mobile station 101 in the receiving direction and a visiting area base station ID in a reverse tracking channel (step S0105).--.

Page 7, second paragraph, replace with the following:

a5 --Further, the mobile station 101 transmits an end signal of a reverse tracking channel as shown in (11) of Fig. 3 (step S0106), then uses a frequency and beam direction of a reverse tracking channel as shown in (12) of Fig. 5, and transmits by switching a tracking channel to an information channel (step S0107). The base station 102 similarly uses the frequency and beam direction of the forward tracking channel in switching to an information channel.--.

Page 7, fourth paragraph, replace with the following:

a6 --Further, according to the embodiment 1, the visiting area base station 102 varies a transmitting direction of a beam and the mobile station 101 varies the receiving direction, so a receiving side may receive a beam transmitted from the visiting area base station 102 more precisely. Thus, a receiving level of a narrow beam in the mobile station 101 becomes more strong, thereby interference from the adjacent base station 102 may be reduced in an area which a plurality of base stations overlap.--.

Pages 11-12, paragraph bridging page 11 to page 12, replace with the following:

a7 --As shown in Fig. (4) of Fig. 10, after the mobile station 101 receives an end signal of a forward information channel from the visiting area base station 102, it switches a forward information channel to a tracking channel. After that, when the mobile station 101 is in the visiting area, the mobile station 101 transmits the mobile station ID and its location information to the visiting area station 102 as shown in (5) of Fig. 10 and performs transmitting control of the visiting area base station 102. At the same time, it performs transmitting control of the mobile station 101 by transmitting the base station ID to the mobile station 101 in a forward tracking channel.--.